

1. (Twice Amended) A liquid-crystal display apparatus, comprising:

a first substrate having:

a first substrate terminal located adjacent to a first edge of said first substrate, and

a first electrode pattern electrically connected to said first substrate terminal and which is arranged so as to extend from said first substrate terminal toward a second edge of said first substrate opposing said first edge;

a second substrate having:

a first input terminal located adjacent to a first edge of said second substrate,

a second substrate terminal electrically connected to said first input terminal and which is arranged so as to extend inboard from said first input terminal along said second substrate,

a second input terminal located adjacent to said first edge of said first substrate and having a first portion flanking one side of said first input terminal and a second portion flanking another side of said first input terminal, and

a second electrode pattern, electrically connected to said second input terminal, and

a sealing member having a conductive material;

wherein said first substrate and said second substrate are located in an opposed manner through said sealing member so that said first electrode pattern and said second electrode pattern intersect with each other, and

said first substrate terminal and said second substrate terminal are electrically connected to each other with said conductive material between said first and second portions of said second input terminal.

2. (Amended) A liquid-crystal display apparatus according to claim 1,

wherein said first substrate terminal for conduction between substrates and said second substrate terminal for conduction between substrates linearly extend toward said second edges of said first and second substrates.

3. (Amended) A liquid-crystal display apparatus according to claim 1,

wherein image data is supplied to said first electrode pattern, and a scanning signal is supplied to said second electrode pattern.

4. (Twice Amended) A liquid-crystal display apparatus, comprising:

a first substrate having:

a first substrate terminal for conduction between substrates, located adjacent to a first edge of said first substrate, and

a first electrode pattern which is electrically connected to said first terminal and which is arranged so as to extend from said first substrate terminal toward a second edge of said first substrate opposing said first edge; and

a second substrate having:

a first input terminal for receiving input from an outside, located adjacent to a first edge of said second substrate,

a second substrate terminal for conduction between substrates extending essentially perpendicular to said first edge and disposed at a central portion of said first edge, said second substrate terminal arranged so as to extend inboard from said first input terminal along said second substrate, and

a second electrode pattern having a first portion flanking one side of said second terminal and a second portion flanking another side of said second terminal,

wherein said first and second substrates are located in an opposed manner so as to extend in a direction in which said first electrode pattern and said second electrode pattern intersect with each other,

wherein a driving IC is mounted on said second substrate, said driving IC having:

an input terminal being electrically connected to said first input terminal, and

an output terminal being electrically connected to said second terminal for conduction between substrates and said second electrode pattern, and

wherein said first substrate terminal and said second substrate terminal are electrically connected to each other by a conductive material sandwiched between said first substrate and said second substrate.

5. (Amended) A liquid-crystal display apparatus according to claim 4,

wherein said first terminal for conduction between substrates and said second terminal for conduction between substrates linearly extend toward said second edges of said first and second substrates.

6. (Amended) A liquid-crystal display apparatus according to claim 4,

wherein image data is supplied to said first electrode pattern, and a scanning signal is supplied to said second electrode pattern.

7. (Amended) A liquid-crystal apparatus, comprising:

a first substrate;

a first substrate terminal formed on said first substrate;

a first electrode pattern formed on said first substrate and electrically connected to said first substrate terminal;

a second substrate;

an input terminal formed adjacent to an edge of said second substrate;

a second substrate terminal formed at a central portion of said edge and electrically connected to said input terminal;

a second electrode pattern formed on said second substrate and electrically connected to said input terminal; and

a sealing member having a conductive material sandwiched between said first and second substrates and electrically connecting said first and second substrate terminals;

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wherein said first substrate is disposed opposite said second substrate
such that said first and second electrode patterns intersect.
